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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q83-Q88):

NEW QUESTION # 83

In a LAN segment, which tie-breaker would spanning tree consider if equal-cost paths exist between two or more switches to the root bridge?

- A. interface number
- B. port ID
- C. bridge ID
- D. port priority

Answer: C

NEW QUESTION # 84

```

user@R1> show bgp neighbor
Peer: 10.32.1.2+63645 AS 65401 Local: 10.32.1.1+179 AS 65400
Description: EBGp peering to 10.32.1.2
Group: IPCLOS_eBGP Routing-Instance: master
Forwarding routing-instance: master
Type: External State: Established Flags: <Sync>
Last State: OpenConfirm Last Event: RecvKeepAlive
Last Error: None
Export: [ IPCLOS_BGP_EXP ] Import: [ IPCLOS_BGP_IMP ]
Options: <Preference PeerAS Multipath LocalAS Refresh>
Options: <VpnApplyExport MtuDiscovery MultipathAs BfdEnabled>
Holdtime: 90 Preference: 170 Local AS: 65400 Local System AS: 0
Number of flaps: 0
Peer ID: 10.52.100.2 Local ID: 10.52.100.1 Active Holdtime: 90
Keepalive Interval: 30 Group index: 0 Peer index: 0 SNMP
index: 0
I/O Session Thread: bgpio-0 State: Enabled
BFD: enabled, up
Local Interface: ge-0/0/1.0
NLRI for restart configured on peer: inet-unicast
NLRI advertised by peer: inet-unicast
NLRI for this session: inet-unicast
Peer supports Refresh capability (2)
Stale routes from peer are kept for: 300
Peer does not support Restarter functionality
Restart flag received from the peer: Notification
NLRI that restart is negotiated for: inet-unicast
NLRI of received end-of-rib markers: inet-unicast
NLRI of all end-of-rib markers sent: inet-unicast
Peer does not support LLGR Restarter functionality
Peer supports 4 byte AS extension (peer-as 65401)
Peer does not support Addpath
Table inet.0 Bit: 20000
RIB State: BGP restart is complete
Send state: in sync
Active prefixes: 6
Received prefixes: 9
Accepted prefixes: 9
Suppressed due to damping: 0
Advertised prefixes: 22
Last traffic (seconds): Received 22 Sent 10 Checked 69617
Input messages: Total 2568 Updates 4 Refreshes 0 Octets 48991
Output messages: Total 2572 Updates 8 Refreshes 0 Octets 49362
Output Queue[1]: 0 (inet.0, inet-unicast)

```

You are a network operator troubleshooting BGP connectivity.

Which two statements are correct about the output shown in the exhibit? (Choose two.)

- A. Peer 10.32.1.2 is configured for AS 63645.
- B. The R1 is configured for AS 65400.
- C. The routers are exchanging IPv4 routes.
- D. The BGP session is not established.

Answer: B,D

Explanation:

Explanation

Option B suggests that the BGP session is not established. This is correct because in the output, the state of the BGP session is shown as "Idle". In BGP, an "Idle" state means that the BGP session is not currently established¹.

Option C suggests that R1 is configured for AS 65400. This is also correct because in the output, it's shown that the local AS number is 654001. The local AS number represents the Autonomous System (AS) number of the router on which you're checking the BGP session¹.

NEW QUESTION # 85

Which statement is correct about the IS-IS ISO NET address?

- A. You can only define a single ISO NET address per device.
- **B. An ISO NET address must be unique for each device in the network.**
- C. The Area ID must match on all devices within a L2 area.
- D. An ISO NET address defined with a system ID of 0000.0000.0000 must be selected as the DIS.

Answer: B

Explanation:

An ISO NET address is a type of network address used by the IS-IS routing protocol. It identifies a point of connection to the network, such as a router interface, and is also called a Network Service Access Point (NSAP)¹.

An ISO NET address consists of three parts: an area ID, a system ID, and a selector². The area ID identifies the IS-IS area to which the device belongs. The system ID uniquely identifies the device within the area. The selector identifies a specific service or function on the device, such as routing or management².

An ISO NET address must be unique for each device in the network, because it is used by IS-IS to establish adjacencies, exchange routing information, and compute shortest paths². If two devices have the same ISO NET address, they will not be able to communicate with each other or with other devices in the network. Therefore, it is important to assign different ISO NET addresses to each device in the network.

NEW QUESTION # 86

Exhibit.

The exhibit displays a Juniper Networks CLI session and a network diagram. The CLI session shows the following commands and output:

```
user@PE-1> show route table ISPI.inet.0
user@PE-1> configure

[edit]
user@PE-1# show routing-instances
ISPI {
  instance-type forwarding;
  routing-options {
    static {
      route 0.0.0.0/0 next-hop 203.0.113.2;
    }
    instance-import ISPI-import;
  }
}

[edit]
user@PE-1# show policy-options
policy-statement ISPI-import {
  from instance master;
  then accept;
}
```

The network diagram shows a central router labeled PE-1. It has two interfaces: ge-0/0/1 connected to a box labeled 'inet.0' and ge-0/0/2 connected to a box labeled 'ISPI.inet.0'.

The ispi_inet.0 route table has currently no routes in it.

What will happen when you commit the configuration shown on the exhibit?

- A. The inet.0 route table will be completely overwritten by the ispi_inet.0 route table.
- **B. The inet.0 route table will be imported into the ispi_inet.0 route table.**
- C. The ISPI_inet.0 route table will be imported into the inet.0 route table.
- D. The ISPI_inet.0 route table will be completely overwritten by the inet.0 route table.

Answer: B

Explanation:

Explanation

The configuration shown in the exhibit is an example of a routing instance of type virtual-router. A routing instance is a collection of routing tables, interfaces, and routing protocol parameters that create a separate routing domain on a Juniper device¹. A virtual-router routing instance allows administrators to divide a device into multiple independent virtual routers, each with its own routing table².

The configuration also includes a rib-group statement, which is used to import routes from one routing table to another. A rib-group

consists of an import-rib statement, which specifies the source routing table, and an export-rib statement, which specifies the destination routing table.

In this case, the rib-group name is inet-to-isp, and the import-rib statement specifies inet.0 as the source routing table. The export-rib statement specifies isp.inet.0 as the destination routing table. This means that the routes from inet.0 will be imported into isp.inet.0.

Therefore, the correct answer is B. The inet.0 route table will be imported into the isp.inet.0 route table.

References:

1: Routing Instances Overview 2: Virtual Routing Instances : [rib-group (Routing Options)]

NEW QUESTION # 87

What is the default MAC age-out timer on an EX Series switch?

- A. 30 seconds
- B. 30 minutes
- C. 300 minutes
- **D. 300 seconds**

Answer: D

Explanation:

The default MAC age-out timer on an EX Series switch is 300 seconds. The MAC age-out timer is the maximum time that an entry can remain in the MAC table before it "ages out," or is removed.

This configuration can influence efficiency of network resource use by affecting the amount of traffic that is flooded to all interfaces.

When traffic is received for MAC addresses no longer in the Ethernet routing table, the router floods the traffic to all interfaces.

NEW QUESTION # 88

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